

## Abstract

A wiper blade for cleaning a windscreen, in particular a curved windscreen on a vehicle, is proposed having a frame with at least two claws (5) to retain and guide a rubber-like wiper element (6), where the frame has at least one claw bow (4) with a claw (5) on at least one end of the bow and a pivot (15) at a distance (D) from the claw (5), where the claw (5) has a contact surface (8a) at the claw base (8) pressing on the upper side of the wiper element (6), where said surface is delimited in the longitudinal direction of the bow by an outer edge (11a) and an inner edge (11b) and has a maximum length (L) and has claw fingers (10, 13, 14) on the opposite longitudinal sides of the wiper element (6) which capture the rear body (6a) forming part of the wiper element (6) or engage longitudinal grooves in the side of the rear body (6a) and are delimited in the longitudinal direction by an outer edge (12a) and an inner edge (12b), and said contact surface envisages that the claw fingers (10) of at least one claw (5) of the wiper blade (2) are offset in relation to the contact surface (8a) in the longitudinal direction of the bow toward the pivot (15) of the claw bow (4) in such a way that the outer edges (12a) of the claw fingers (10) are located within an area which extends from inclusive of half the maximum length (L) of the contact surface (8a) as far and into the distance between the inner edge (11b) of the contact surface (8a) and the pivot (15) of the claw bow (4).

(Fig. 5)

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